



Space and Naval Warfare Systems Center Atlantic

Executive Overview

Presented to:

Small Business and Industry

Outreach Initiative (SBIOI)

Thirty-Third Symposium

30 July 2014

Presented by:

Mr. Steve Dunn

Executive Director



Topics

- **▼** Success with Small Business
- Changing environment
- ▼ Improvements SSC Atlantic is making



Success with Small Business: Distribution of Small Business Dollars

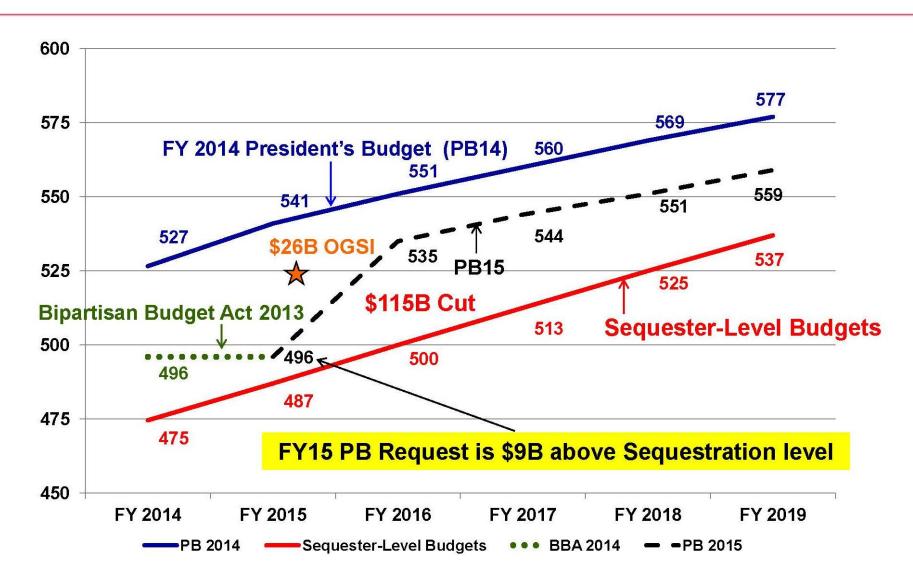


SSC Atlantic (as of 29 June 2014)	Goal	Achieved	Obligated
Small Business Prime	29.81%	30.31%	\$356,899,477
Small Disadvantaged Business	12.18%	12.45%	\$146,638,772
Women Owned Small Business	4.06%	8.18%	\$96,321,632
HUBZone Small Business	1.48%	3.63%	\$42,733,569
Service Disabled Veteran Owned Small Business	2.43%	2.80%	\$32,941,249

Small Business a Critical Enabler



Changing Environment: Defense Budget





Changing Environment: Guidance/Leadership Expectations

ASN (RDA) and VCNO **Policy July 2013** MOU/MOAs new approval levels

ssignment of Naval and Non-Naval wor

Acceptance and performance of v capability for Naval customer requir

Workload Category

the appropriate level regarding changes

to the Department of Navy (DoN). To th the levels set forth in the table below

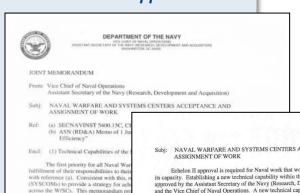
equires an appropriately authorized Mem-

Agreement/Understanding (MOA/MOU))

Work for Naval customers may be

ncrease to current mission capacity New Mission (may also require revis

SECNAVINST 5400.15C)



Subj: NAVAL WARFARE AND SYSTEMS CENTERS ACCEPTANCE AND

Echelon II approval is required for Naval work that would require a W/SC to increase its capacity. Establishing a new technical capability within the mission of a W/SC must be approved by the Assistant Secretary of the Navy (Research, Development and Acquisition) and the Vice Chief of Naval Operations. A new technical capability must be consistent with

Non-Naval work that aligns with the W/SC mission must avoid the creation of outyear liability for the DoN or the potential displacement of Naval work. Non-Naval work must be approved by the Echelon I and codified appropriately in an MOU/MOA. Once properly codified under an approved MOU/MOA Non-Naval work may be accepted locally

The Naval Laboratory Center Coordinating Group developed a manual (enclosure (1)) describing the combined technical capabilities of the Warfare and Systems Centers within Naval Air Systems Command, Naval Sea Systems Command and Space and Naval Warfare Systems Command. It is intended for the use of DoN Program Executive Officers (PEOs), the Chief of Naval Research and their Program Managers to accurately assign work to the appropriate W/SC, and should be updated biennially.

To demonstrate compliance with this policy, the SYSCOMs are required to brief the Provider Enterprise Executive Committee every quarter on all non-Naval work accepted/denied by their Warfare and Systems Centers. Further, SYSCOMS are required to submit a combined annual report of all non-Naval work accepted/denied by their Warfare and Systems Centers annually to the Deputy Assistant Secretary of the Navy (Research, Development, Testing and Evaluation) (DASN (RDT&E)) beginning in fiscal year (FY)

Commands have until the start of FY 2014 to bring MOU/MOAs up to date and in compliance with the new approval levels. Until that time, non-Naval work below \$250,000 may be accepted locally from existing customers and all other work requests must be elevated to echelon II.



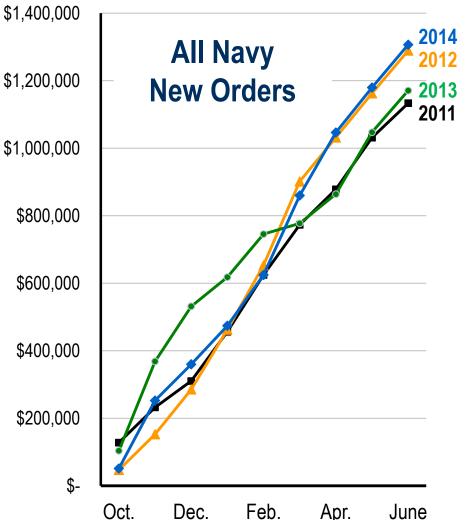
- ▼ OSD FTE /ES controls
- Work Acceptance & Assignment
 - Retain Non-Naval work that:
 - Advances/supports Naval capabilities
 - Retains/advances warfare center technical skills
- Multiple Award Contracts
 - Impact to contract award timeline
 - Significant reviews/evaluations

SSC Atlantic a Center of Excellence for IT/Cyber Sean J. Stackley ASN(RDA)



Improvements SSC Atlantic is Making

- ▼ IT/Cyber within DON/DOD \$1,400,000
- ▼ Successful engagement within DON on FTE/ES
- ▼ Successful engagement within RDA Work Acceptance & OMOAs
- Successfully migrating to MAC environment
 - Moving out significant process improvements





Prospective SPARWARSYSCOM Commander

▼ Rear Admiral David H. Lewis

- Currently assigned as Program Executive Officer, Ships, where he is responsible for Navy shipbuilding for surface combatants, amphibious ships, logistics support ships, support craft, and related foreign military sales
- SPAWAR Change of Command Ceremony 07 August 2014, San Diego





We Make IT Count for the Warfighter and the Nation







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